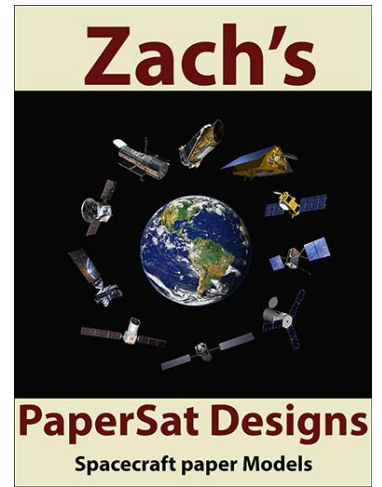
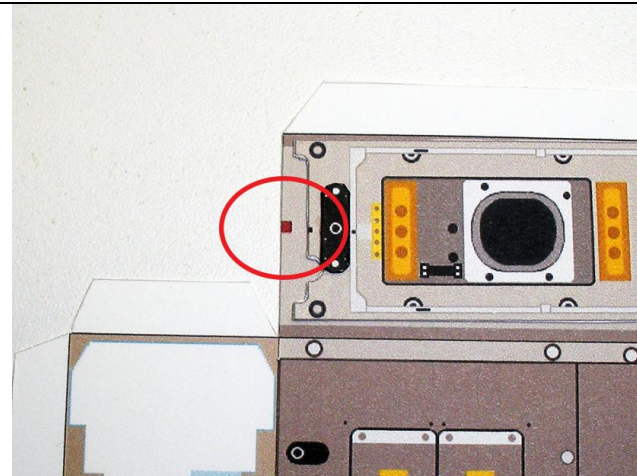
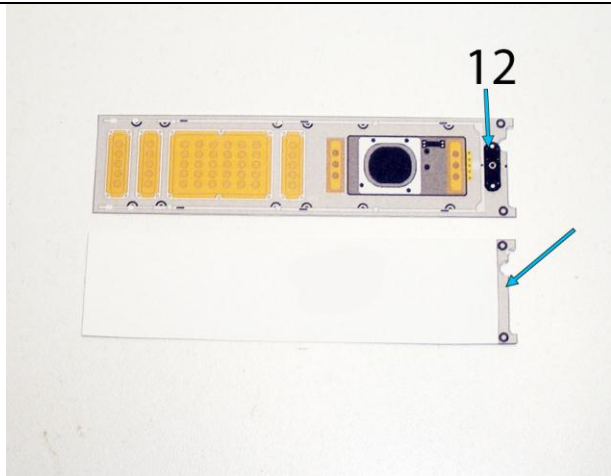
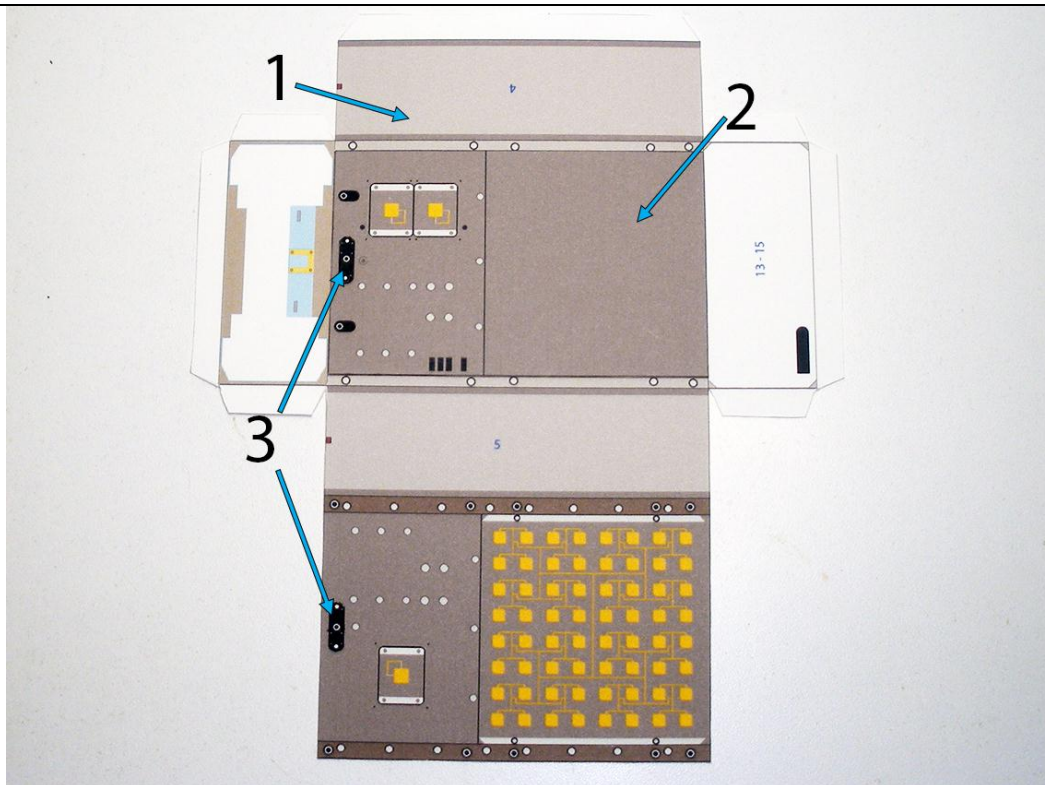


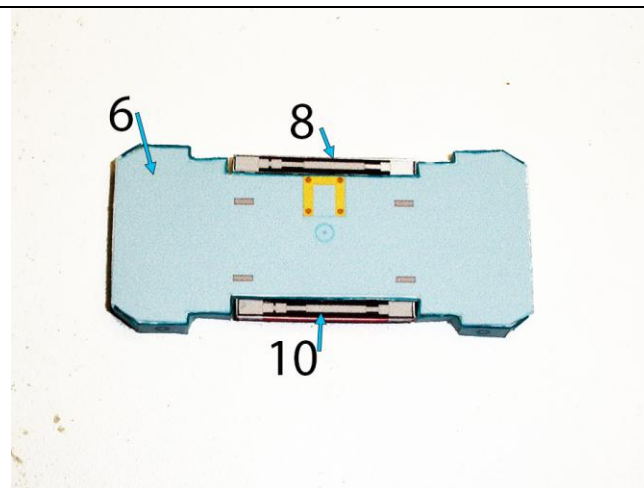
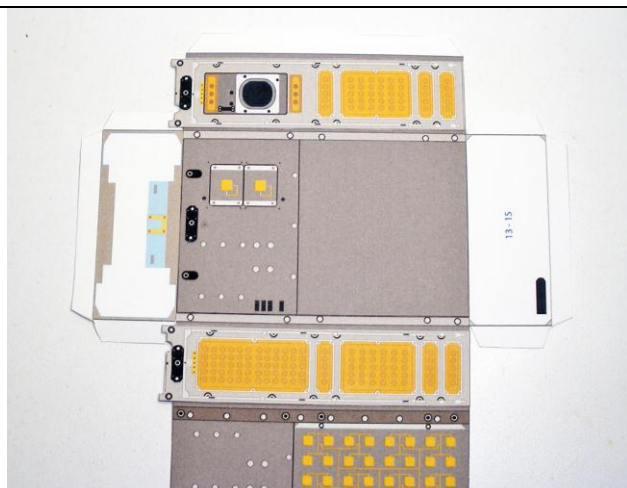
# BioSentinel – Detailed 1/3 Scale Papermodel Instructions



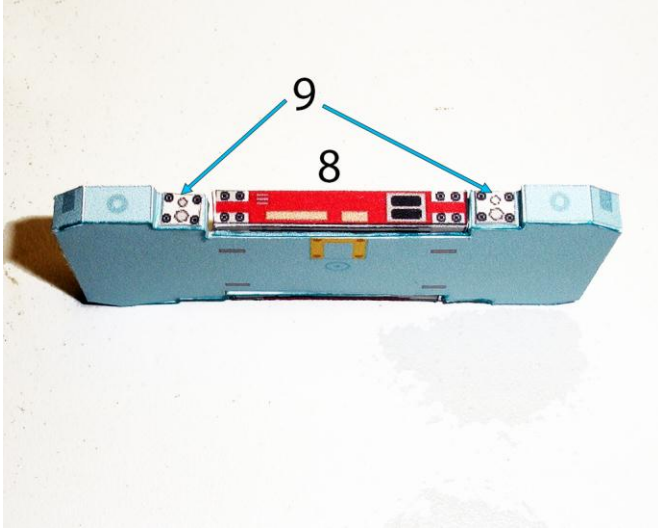


Do this for both parts 4 and 5

Match the two markers on the back of the side panels.

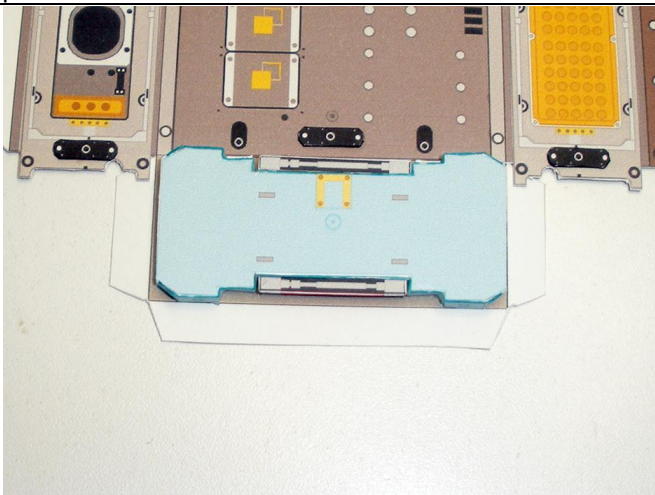




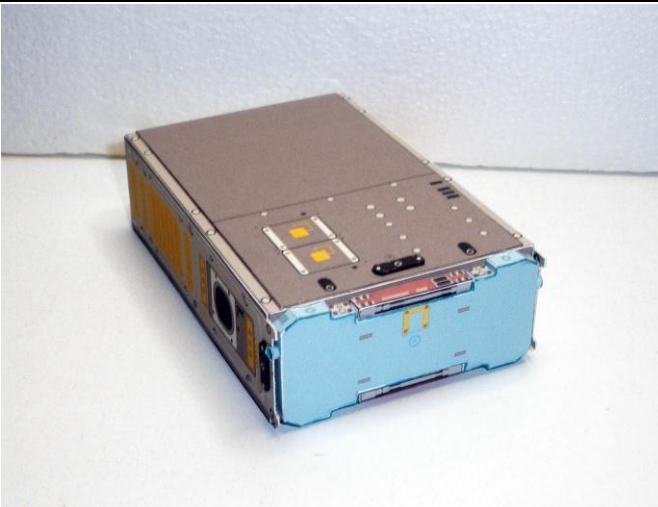


Top

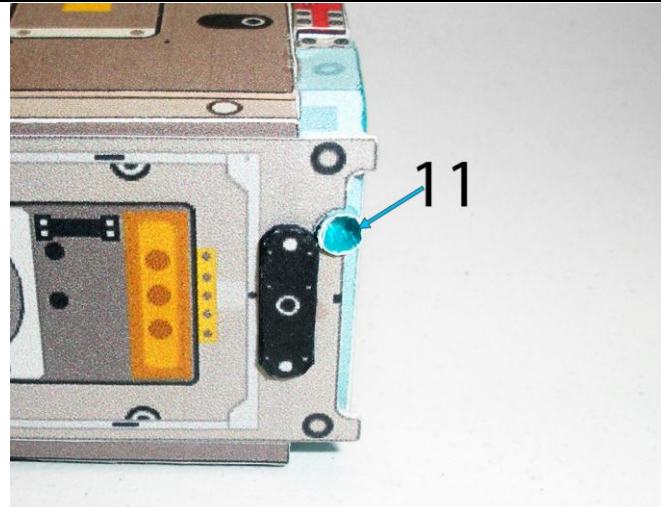
Bottom



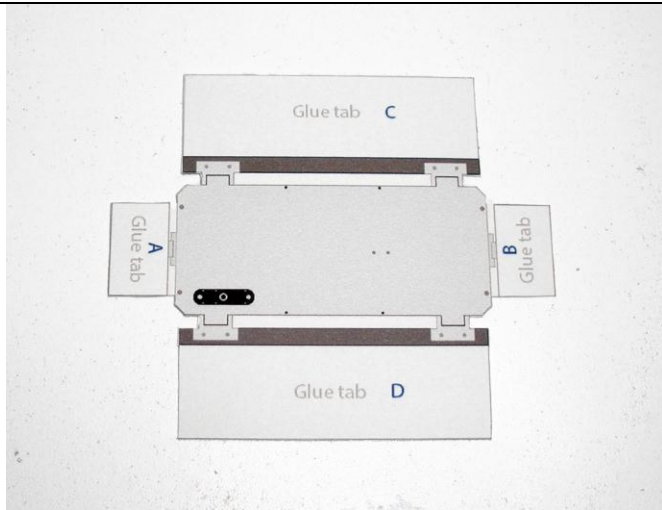
Fold, glue to a box, front view



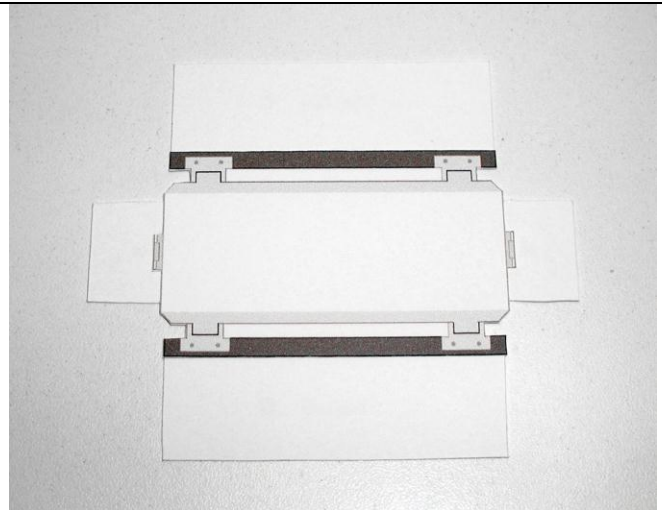
Back view



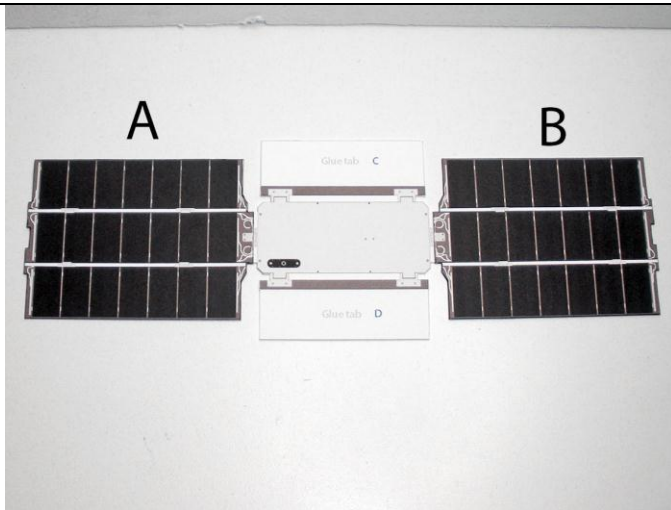
Glue into the opening on parts 4 and 5 and onto part 6. Do this for both sides.



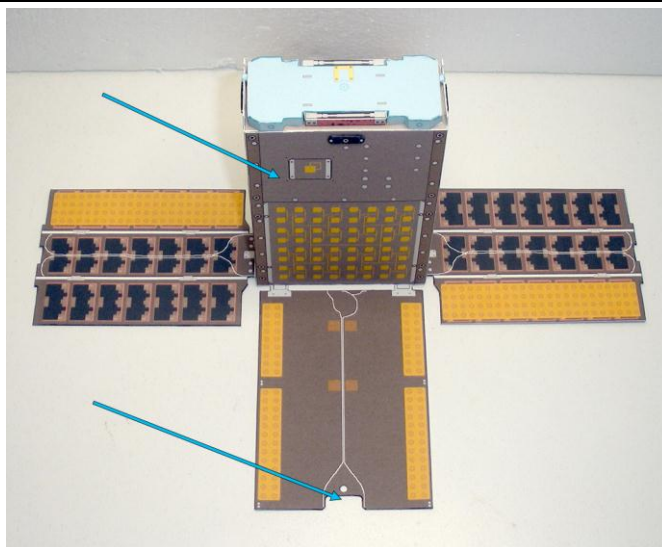
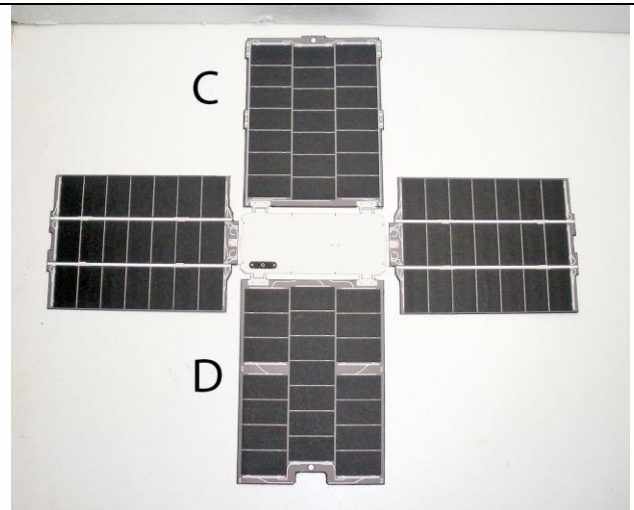
Glue parts 14 and 15 back-to-back – front view



Backview, Then glue onto part 13 for proper thickness.



Match the letter assigned to each solar panel to the letter on the glue tabs.



Glue the main body to the back of the solar arrays as shown.  
Note the two arrows showing the graphics on the body facing the solar panel with the notch at the end.

Your model is done.